SPORT & RECREATIONAL OPTICS

# INSTRUCTION SHEET FOR ELECTRONIC RED DOT FINDERSCOPE

## ALIGNMENT:

1) Activate the illuminated red dot by sliding the power switch (A) forward (Fig. 1).

2) Turn the power of the spotting scope to its lowest setting.

3) Direct the spotting scope so that a distinct object in the distance is directly in the center of the field of view.

4) Adjust the finderscope until the red dot appears superimposed over the center of the same object. Left/right adjustment is obtained by turning knob "B" Up/down adjustment is obtained by turning knob "E" (Fig. 1). The illuminated red dot finderscope is marked "UP" and "R" right. However, as the device was originally intended for use on an airman, these indications are opposite from what must be done when used with your spotting scope. That is to say, you must rotate the left/right knob in an anti-clockwise fashion to move the dot in a right hand direction. And, rotate the "UP" knob a clockwise fashion to move the dot up.

FIG. 1

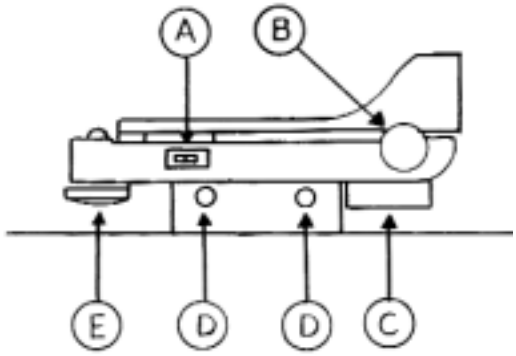


FIG. 2

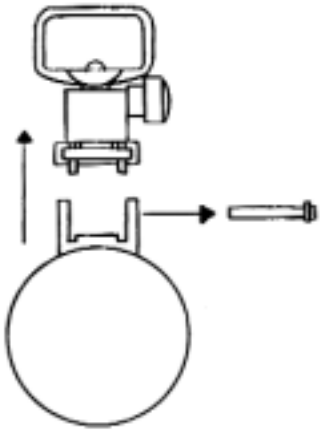

FIG. 3

## INSTALLING BATTERIES:

Your finderscope is powered by one 3V "coin style" lithium battery. This battery will provide many hours of service. When the dot fails to light, or becomes dim, the battery should be replaced. To replace the battery, the finderscope must be removed from the spotting scope and the replacement affected as follows:

1) Loosen and remove the 2 mounting screws (D).

2) Remove the finderscope from the base. (Fig. 2)

3) Remove the battery cap (C).

4) Remove the old battery by using a screwdriver or similar implement. (Fig. 3)

5) Inset the new battery + side down.

6) Reverse steps 4 through 1 to reassemble and reinstall the finderscope.

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